References:

- A. I. Vanjare, S. M. Padhye and K. Pai 2010. Zooplankton from a polluted river, Mula (India), with record of Brachionus rubens (Ehrenberg, 1838) epizoic on Moina macrocopa (Straus, 1820) Opusc. Zool. Budapest, 41(1): 89–92.
- A. Mahazan 1995. Studies on seasonal variation of abiotic factors of a fresh water pond at Barwani (M.P.) Thesis of Ph.D. Vikram University, M.P.
- A.L. Pandey, S.Z. Siddiqi and K.V. Rama Rao 1993. Physico-chemical and Biological characteristics of Hussain Sagar, an industrially polluted lake, Hyderabad. Proc. Environ. Biol.2 (2): 161-167.
- Adriano S. Melo, Luis Mauricio Bini, Priscilla Carvalho 2006.Brazilian articles in international journals on Limnology. Jointly published by Akadémiai Kiadó, Budapest Scientometrics, and Springer, Dordrecht DOI: 10.1556/Scient.67.2006.2.3Vol. 67, No. 2 187–199
- APHA, AWWA and WEF. 1995. Standard methods for the examination of water and wastewater (19th Edn). American Public Health Association, New York.
- Ashish Kumar and Yogendra Bahadur. 2009. Physico-Chemical studies on the pollution potential of river Kosi at Rampur, India. W.J. of Agri. Sci. 5(1): 1-4.
- B. Vasanthkumar and K. Vijaykumar 2011. Diurnal Variation of physic chemical properties and primary productivity of phytoplankton in Bheema River. Recent Research in Science and Technology 3(4): 39-42.
- B.N. Sukand and H.S. Patil 2004. Water quality assessment of Fort Lake of Belgaun (Karnataka) with special reference to Zooplankton 25(1) 99.102.

- C. Roberto M. Amalia M. Miquelarena & E. Sergio Gómez 1998. Fish and limnology of a thermal water environment in subtropical South America Environmental Biology of Fishes 51: 265–283.
- CWPRS. 2002. Field investigations and laboratory studies for assessment of water quality of Panshet and Ujjani reservoirs Tech. report no. 3919.
- D.I. Nwanko, 1996. Phytoplankton diversity and succession in Lagos Laggon, Nigeria. Arch. Hydrobiol., 135, 529-542.
- D.Roelke, Y Buyukates, M. Williams et al. 2004. Inter annual Variability in the seasonal plankton succession of a shallow, warm water lake. Hydrobiologia, 513, 205-218.
- E.K.T. Sivakumar, G.B. Sukumaran and R.K. Trivedi 2001. : Pollution of groundwater around St. Thomas Mount Panchayat Union, Chengalpattu MGR District, Tamilnadu, India. J. Industrial poll. Control. 17(2): 225-238.
- K. A. Moser,J. P. Smol, D. R. S. Lean & G. M. MacDonald 1998.Physical and chemical limnology of northern boreal lakes,Wood Buffalo National Park, northern Alberta and the Northwest Territories, Canada. Kluwer Academic Publishers. Printed in Belgium. Hydrobiologia 377: 25–43.
- Kolo 1996. The assessment of Physico-Chemical parameters of Shiroro Lake and its major tributaries. In: Eyo A.A. (Ed) proc. of the annual conf. of Fisheries Soc. of Nigeria. pp. 262-268.
- Mario E. Favila, Angel Baltana & Angel Bravo 2004.Limnology of crater lakes in Los Tuxtlas, Mexico. Kluwer Academic Publishers. Printed in the Netherlands Hydrobiologia 523: 59–70.
- P.R. Kulkarni 1990. Technological mission and drinking water quality in India. In 22nd Annual convention IWWA, 28-35.

- Paul B. Hamilton, Konrad Gajewski, David E. Atkinson & R.S. David Lean2004. Physical and chemical limnology of 204 lakes from the Canadian Arctic Archipelago. Kluwer Academic Publishers. Printed in the Netherlands Hydrobiologia 457: 133–148.

- R. R. Sangpal, U. D. Kulkarni and Y. M. Nandurkar 2011. An Assessment of the physica-chemical properties to study the pollution potential of Ujjani peservoir, Solapur District, India Asian Research publishing Network (ARPN). ISSN 1990-6145 Vol.6, No.3.

- W. D. Williams, P. De Deckker &R. J. Shiel1998. The limnology of Lake Torrens, an episodic salt lake of central Australia, with particular reference to unique events in 1989. Kluwer Academic Publishers. Printed in BelgiumHydrobiologia 384: 101–110.

- Thomas Schindler & Michael Wuttke 2010.Geology and limnology of the Enspel Formation (Chattian, Oligocene; Westerwald, Germany). DOI 10.1007/s12549-009-0014-4 Palaeobio Palaeoenv 90:21–27

- S. O. Oduor, M. Schagerl & J. M. Mathooko2003.On the limnology of Lake Baringo (Kenya): I.temporal physico-chemical dynamics Kluwer Academic Publishers. Printed in the Netherlands. Hydrobiologia 506–509: 121–127.

- S.Ratnaprabha, Jadhav and Dr. v. Nagarale 2012.Changing Land use pattern A case study of Khed Tahsil of the Pune District. Vol-I, ISSUE-IX R.J.

- Sarah Toupin2009. The Effects of Alewife on the Zooplankton Community in Townhouse Pond. UNH Center for Freshwater Biology Research 11 (1): 1-8

- Sidinei Magela Thomaz, C. D´ebora. Souza & Luis Mauricio BiniSpecies2003. Richness and beta diversity of aquatic macrophytes in a large subtropical reservoir (Itaipu Reservoir, Brazil): the influence of limnology and morphometry. Kluwer Academic Publishers. Printed in the Netherlands Hydrobiologia 505: 119–128.

- Soon-Jin Hwang · Soon-Kuk Kwun · Chun-Gyeong Yoon2003. Water quality and limnology of Korean reservoirs. Paddy Water Environ (2003) 1:43–52.

- R.K. Srivastava and A.K. Sinha. 1996. Water quality of the river Gangaat Phaphamau (Allahabad): Effect of mass bathing during Mahakumb. Envtal. Tox. Water quality. 11(1): 1-5.
- S.Gupta, M. Bhatnagar and R. Jain. 2003. Physico-Chemical characteristics and analysis of Fe and Zn in tube well water and sewage water of Bikaner City. Asian j. chem. 15: 727.
- Satya Narayana, T. and B. Guru Prasad2006. Hydrogological study of subsurface waters. Nature Environ. Pollut. Tech., 5, 459-461.
- T. Zohary, Pais-Madeira, A.M., Robarts, R.D.K. et al 1996. Interannual Phyotankton dynamics of a hypertonic African lake. Arch. Hydrobiol., 136: 105-126.

- V.A. Kudari, R.D. Kanamadi & G.G. Kadadevaru 2004. Present status of Naregal tank (Haveri, Karnataka) with reference to water quality, Plankton and wetland birds. Environmental and Ecol.22 (1):182- 187.
- V.M. Prabhakar, V.S. Garud, S. Hansada, Shanti Vaidya and A.K. Basu 2008. Seasonal and Spatial Dynamics of Phytoplankton in Khadakwasla Reservoir, Pune, Maharashtra Sengupta, M. and Dalwani, R. (Editors).

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